Amendments to the Specification:

Please amend the specification on as follows:

Page 2, 4th paragraph:

the rings Ar¹ and Ar² are substituted with 0, 1, 2 or 3 substituents selected from: halogen, $C_{\perp a}$ alkynyl, C_{λ} alkenyl, $C_{2,a}$ alkynyl, C_{N} , NO_{2} , GF_{2} - $NR^{4}R^{2}$, GF_{3} , $NR^{1}R^{2}$, CF_{2} , $NR^{1}R^{2}$, CF_{3} , $NR^{1}R^{2}$, CF_{3} , $NR^{1}R^{2}$, CF_{3} , $NR^{2}R^{2}$, NR

Page 4, second full paragraph:

Particular compounds of the invention are also having the groups -EAr² and -C(=O)A, positioned in a 1,3-relationship relative to each other and wherein Ar² has 0 or 1 substituents selected from: halogen, C1-4alkylC1-alkyl, C2-alkynl, C2-alkynl, CN, NO2, NR¹R², CH2NR R², CO2R³, and CF3.